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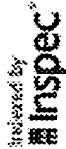
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Chickering, D.M.; Meek, C.; Rounthwaite, R.;
Data Mining, 2001. ICDM 2001, Proceedings IEEE International Conference on
29 Nov.-2 Dec. 2001 Page(s):91 - 98
Digital Object Identifier 10.1109/ICDM.2001.989505
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**1. A knowledge-based equation discovery system for engineering domains**

Roa, R.B.; Lu, S.C.-Y.;
Expert, IEEE [see also IEEE Intelligent Systems and Their Applications]
Volume 8, Issue 4, Aug. 1993 Page(s):37 - 42
Digital Object Identifier 10.1109/64.223989

[AbstractPlus](#) | [Full Text: PDF](#)(592 KB) [IEEE JNL](#)
**2. Modular recurrent neural networks for Mandarin syllable recognition**

Sin-Horng Chen; Yuan-Fu Liao;
Neural Networks, IEEE Transactions on
Volume 9, Issue 6, Nov. 1998 Page(s):1430 - 1441
Digital Object Identifier 10.1109/72.728393

[AbstractPlus](#) | [References](#) | [Full Text: PDF](#)(268 KB) [IEEE JNL](#)
**3. Look-ahead based fuzzy decision tree induction**

Ming Dong; Kothari, R.;
Fuzzy Systems, IEEE Transactions on
Volume 9, Issue 3, June 2001 Page(s):461 - 468
Digital Object Identifier 10.1109/91.928742

[AbstractPlus](#) | [References](#) | [Full Text: PDF](#)(192 KB) [IEEE JNL](#)
**4. A general framework for learning rules from data**

Apolloni, B.; Esposito, A.; Malchiodi, D.; Orovas, C.; Palmas, G.; Taylor, J.G.;
Neural Networks, IEEE Transactions on
Volume 15, Issue 6, Nov. 2004 Page(s):1333 - 1349
Digital Object Identifier 10.1109/TNN.2004.836249

[AbstractPlus](#) | [References](#) | [Full Text: PDF](#)(1056 KB) [IEEE JNL](#)
**5. Top-down induction of model trees with regression and splitting nodes**

Malerba, D.; Esposito, F.; Ceci, M.; Appice, A.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 26, Issue 5, May 2004 Page(s):612 - 625
Digital Object Identifier 10.1109/TPAMI.2004.1273937

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**6.**

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Pangyu Jeong; Nedeveschi, S.;

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1 [BOAT—optimistic decision tree construction](#)



Johannes Gehrke, Venkatesh Ganti, Raghu Ramakrishnan, Wei-Yin Loh

 June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(1.70 MB)

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Classification is an important data mining problem. Given a training database of records, each tagged with a class label, the goal of classification is to build a concise model that can be used to predict the class label of future, unlabeled records. A very popular class of classifiers are decision trees. All current algorithms to construct decision trees, including all main-memory algorithms, make one scan over the training database per level of the tree. We introduce a new algo ...

2 [WWAC: WinWin abstraction based decision coordination](#)



Prasanta Bose, Xiaoqing Zhou

 March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2

Publisher: ACM Press

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Keywords: change management, collaborative design, decision coordination

3 [Social choice theory and distributed decision making](#)



Arnold B. Urken

 April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems**, Volume 9 Issue 2-3

Publisher: ACM Press